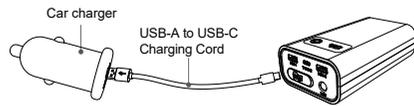


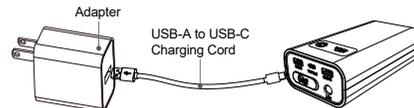
Charging unit

Using the TYPE C input to charge the product. Make sure the power source is 5V/2A, if less, charging will be longer. With the correct power source, it will takes around 2.5hrs to completely charge the unit.

Charging in your vehicle:



Charging at home:



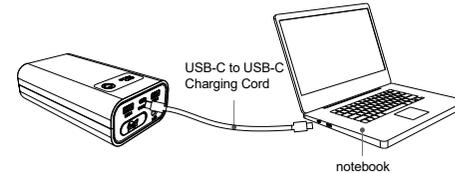
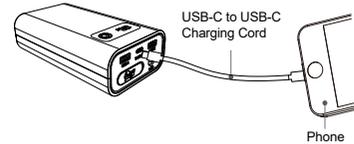
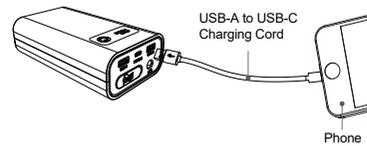
The "88" is flashing while charging the product.

Slow charging and inability to charge: Please ensure that your adapter and USB charging cable use 5V2A or higher, otherwise the charging time will be longer.

-4-

Power Bank Function

Turn the unit ON and connect the charging cable of the device you'd like to charge to the USB-A output port. The battery indicator of product lights up when charging device.



-5-

Caution

This product is forbidden to be used alone by children under 5 years old, and children must be accompanied by an adult.

Do not use this product as a toy product.

It is forbidden to use this product in places near flammable and explosive liquids and gases (such as gas stations)!

Do not keep plugged in the charging cable for a long time, it could result in overcharging or damaging the product.

-6-

ABOUT WARRANTY

1. We strictly abide by the Amazon regulations which cover a full refund or a free replacement within 30 days since your purchase. We take pride in our team and will always stand behind our products. We will do our best to offer you a great user experience.
2. If for any reason, you are not satisfied with the NOZOMI Group brands manufactured products, you can contact us for REPLACEMENT or REFUND.
3. Additionally, if there are any problems or questions about this product, please feel free to contact us at support@nozomigroup.com

support@nozomigroup.com



Made in China

-7-

ST-148

JUMP STARTER



USER MANUAL

Product Specification Parameters

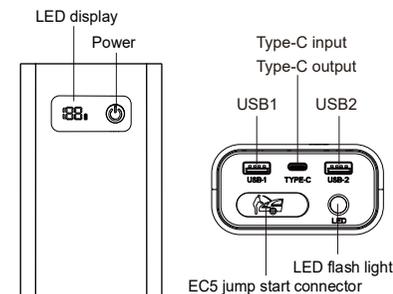
Producto	Jump Starter
Modelo	ST-148
Battery capacity	14.800mAh
Type-C Input	DC 5V-2A; 9V-2A; 12V-2A; 20V-5A
Type-C Output	DC 5V-3A; 9V-3A; 12V-3A; 15V-3A; 20V-5A(max)
USB1 Output	DC 5V-2.4A; 9V-2A; 12V-2A
USB2 Output	DC 5V-2.4A; 9V-2A; 12V-2A
Product Size	146*84*40mm
Weight	0.46kg
Applicable models	Gasoline vehicles within 12V/8.5L displacement, diesel vehicles within 6.5L

Product Content

Main unit x 1	Packaging x 1
Battery clamp x 1	USB Cable x 1
User Manual x 1	

-1-

Product Diagram



How to connect

Emergency Start power operation instructions

Note: Please make sure the unit has more than 30% of remaining battery.

Step 1 connection emergency power supply

Connect the battery clip to the product, make sure that the DO interface and the connector are fully inserted.

Step 2 Connect the car battery

The red wire is the positive pole and the black wire is the negative, please connect the positive pole of the cable to the positive pole of the car battery and the negative pole of the cable to the negative pole of the car battery.

-2-

If the battery of the started vehicle is an old battery, the oxidation layer needs to be removed before using this product.

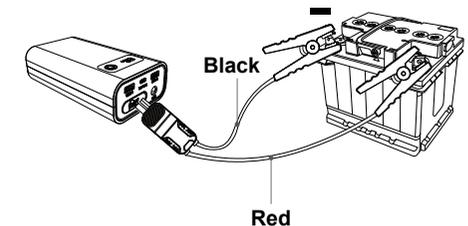
When successfully connected, the LED on the clip will turn green.

Step 3 Turn on the car switch

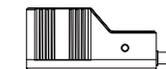
Get into the car and start the car.

Step 4 Remove the power supply

After starting, remove the battery clip from the car in time.



RESET Function:



If start fails, please hold down the switch on the side of the unit for 5 seconds while the red/green light is flashing, and wait for the green light to light up before starting the car.

Warning: When the clip is lit up green, it is prohibited to connect the clips red and black, and it is also prohibited to reverse connect the car battery.

-3-